## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A thermoplastic resin composition for masterbatches, comprising: an organophosphorus compound represented by General Formula (1):

wherein  $R^1$  and  $R^2$  each represent an organic group or a halogen atom, and m and n each represent an integer of 0 to 4, and when m or n is an integer of 2 to 4,  $R^1$  and  $R^2$  may be the same or different, and/or an organophosphorus compound represented by General Formula (2):

$$(R^{1})_{m}$$

$$O=P O$$

$$A$$

$$(2)$$

wherein  $R^1$  and  $R^2$  each represent an organic group or a halogen atom, and m and n each represent an integer of 0 to 4, and when m or n is an integer of 2 to 4,  $R^1$  and  $R^2$  may be the same or different, and A represents an organic group that is the same as or different from  $R^1$  and  $R^2$ ; and

a thermoplastic resin, wherein

the thermoplastic resin composition for masterbatches contains a phosphorus content of 5000 ppm or more, and

the thermoplastic resin is a polyester resin, and said polyester resin contains at least one an aluminum compound as a polymerization catalyst used for said polyester resin-selected from the group consisting of an aluminum compound and a germanium compound.

- 2. (Original) The thermoplastic resin composition for masterbatches according to Claim 1, wherein the thermoplastic resin composition for masterbatches contains a bivalent metal compound such that the content of the bivalent metal is from 1 ppm to 250 ppm based on the amount of the organophosphorus compound represented by General Formula (1) and/or the organophosphorus compound represented by General Formula (2).
- 3. (Currently Amended) A thermoplastic resin composition for masterbatches, comprising:

a thermoplastic resin in which an organophosphorus compound represented by General Formula (3):

$$(R^{1})_{m}$$

$$O=P$$

$$B$$

$$(R^{2})_{n}$$

$$(3)$$

wherein R<sup>1</sup> and R<sup>2</sup> each represent an organic group or a halogen atom, and m and n each represent an integer of 0 to 4, and when m or n is an integer of 2 to 4, R<sup>1</sup> and R<sup>2</sup> may be the same or different, and B represents an organic group having a functional group, is incorporated as a constituent, wherein

the thermoplastic resin composition for masterbatches contains a phosphorus content of 5000 ppm or more, and

the thermoplastic resin is a polyester resin, and said polyester resin contains at least one an aluminum compound as a polymerization catalyst used for said polyester resin-selected from the group consisting of an aluminum compound and a germanium compound.

4. (Original) The thermoplastic resin composition for masterbatches according to Claim 3, wherein the thermoplastic resin composition for masterbatches contains a bivalent metal compound such that the content of the bivalent metal is from 1 ppm to 250 ppm based on the amount of the organophosphorus compound represented by General Formula (3).

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- 5. (Original) The thermoplastic resin composition for masterbatches according to Claim 2 or 4, wherein the bivalent metal is zinc.
- 6. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, wherein the organophosphorus compound forms a fine powder with a bulk density of 2 cm³/g or less.
- 7. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, wherein the thermoplastic resin is a polyester resin.
- 8. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, wherein the polyester resin is at least one selected from polyethylene terephthalate, polybutylene terephthalate, polytrimethylene terephthalate, and polylactic acid.

## 9. (Cancelled)

- 10. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, further comprising a weather-resistance-imparting agent.
- 11. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, wherein the weather-resistance-imparting agent is at least one compound selected from hindered amine compounds, nitrogen-containing hindered phenolic compounds, metal salt hindered phenolic compounds, phenolic compounds, hindered phenolic compounds, and sulfur compounds.
- 12. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1 or 3, wherein the thermoplastic resin composition for masterbatches has an L value (whiteness) of 25 or more, where the L value is measured with a Hunter color-difference meter.

## 13-21. (Cancelled).

- 22. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1, 3, 13 or 14, wherein the thermoplastic resin composition for masterbatches has a melt viscosity of 2000 to 5000 centipoise at 275°C.
- 23. (Previously Presented) The thermoplastic resin composition for masterbatches according to Claim 1, 3, 13 or 14, wherein the thermoplastic resin composition for masterbatches is in the form of chips with a height of at 1 mm or more, a width of 1 mm or more and a length of 1 mm or more.
- 24. (Previously Presented) A method of producing a molding material in the form of chips, comprising:

discharging, from a spinneret, the thermoplastic resin composition for masterbatches according to Claim 1, 3, 13 or 14 to form a rod-shaped molten polymer;

solidifying the rod-shaped molten polymer with cooling water; and then cutting the solidified polymer.

- 25. (Original) The method according to Claim 24, further comprising cooling, with air for 0.1 to 0.6 seconds, the rod-shaped molten polymer discharged from the spinneret before solidifying it with cooling water.
  - 26. (Previously Presented) A thermoplastic resin composition, comprising:
- 0.5 to 90% by weight of the thermoplastic resin composition for masterbatches according to Claim 1, 3, 13 or 14; and
- a thermoplastic resin whose type is the same as or different from the type of the thermoplastic resin used in the thermoplastic resin composition for masterbatches.
- 27. (Previously Presented) A method of producing a thermoplastic resin composition, comprising mixing 0.5 to 90% by weight of the thermoplastic resin composition for masterbatches according to Claim 1, 3, 13 or 14 with a thermoplastic resin whose type is the same as or different from the type of the thermoplastic resin used in the thermoplastic resin

composition for masterbatches.